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| | | CENTRAL INTELLIGENCE AGENCY | ' 05V1A | |
| COUNTE | RY Rumania/Austria | NFORMATION REPORT | 25X1A | 1 |
| | CT Carbon Black Offers/Pri | ces/Types/Analyses | - | |
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| | AND 794, OF THE U.S. CODE, AS LATION OF ITS CONTENTS TO DR | | NO. OF ENCLS. | |
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| X | Subject: Carbon Black | | | |
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| X | As agents of CHIMIMPOR attention to the Ruman products are produced | TBucharest, we take the privil dian production of lamp blacks in four different qualities, a | active and semiactive. ad comparison classifications | |
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| x | As agents of CHIMIMPOR attention to the Ruman products are produced Enclosed we are sendin of American carbon bla materials and in turn regarding samples and against payment in shi | TBucharest, we take the privilation production of lamp blacks in four different qualities, a ground technical information and case and we would appreciate if decide for a test order. We are also in the position to lllings from our Vienns warehous | active and semiactive and comparison classifications you could study these are at your disposal of deliver you the goods | 4 |
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| X | As agents of CHIMIAPOR attention to the Ruman products are produced Enclosed we are sendir of American carbon blamaterials and in turn regarding samples and against payment in shifter the import we are Carbomet S at the Carbonet 3 at the carbone | ATBucharest, we take the privil dian production of lamp blacks in four different qualities, as you technical information and acids and we would appreciate if decide for a test order. We are also in the position to callings from our Vienns varehout offering you: the price of 'conversion' the price of 'conversion' the price of 'conversion' the price of 'conversion' | dative and semiactive. ad comparison classifications you could study these are at your disposal deliver you the goods ase, duty and taxes paid. US\$210.00 | 1; |
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| X | As agents of CHIMIAPOR attention to the Ruman products are produced Enclosed we are sendir of American carbon blamaterials and in turn regarding samples and against payment in shifter the import we are Carbomet S at the Carbonet 3 at the carbone | ATBucharest, we take the privil dian production of lamp blacks in four different qualities, as you technical information and acids and we would appreciate if decide for a test order. We are also in the position to callings from our Vienns varehout offering you: the price of 'conversion' the price of 'conversion' the price of 'conversion' the price of 'conversion' | dative and semiactive. and comparison classifications you could study these are at your disposal deliver you the goods use, duty and taxes paid. U\$\$210.00 U\$\$200.00 U\$\$170.00 | i) |
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| | bord box | above prices are per net ton inclusive of packag er Hegyeshalom; packed in paper bags and two of of gross weight 90-120 kg, car loads of approxim nst documents through Austrian-Rumanian clearing | these bags ately five | in one wooden tons. Payment |
| | tran | sier (of money). The goods, which we have store ows in boxes from our warehouse Vienna II: | d in Vienne | i, are sold as |
| | | Carbomet S S 7.20 (approx US 13 cents per 1 S 6.90 (approx US 12.5 cents per Furnal R 300 S 6.00 (approx US 10.9 cents per Metanex 37 S 5.40 (approx US 9.8 cents per | 1b) 1b) | |
| | The p | prices are per net kg, duty and tax paid. | | |
| | We ex | re ooking forward with interest to your appreci | ated inform | nation. |
| | | | Respectful | L 1 y, |
| | | | ALEXANDER | VAJDA & CO Ltd" |
| 3. | "COM | PARAPLE CLASSIFICATIONS OF CARBON BLACKS | | CHIMIMPORT |
| | B. • | Rumanian Designation: Carbomet S - type MPC (M Foreign Type: Micronex Standard | edium proce | essing channel) |
| - | D. | Rumanian Designation: Carbomet 3 - type EPC (E Foreign Types: Dixie B; Cosmobil. | asy process | sing channel) |
| | C. | Rumanian Designation: R 300 - type FF (Fine Fu Foreign Types: Continex FF; Cosmos 80; Dixie 8 | rnace) O; Statex 1 | B; Steling L; |
| | | <u> 4 </u> | | |
| | d. | Rumanian Designation: Metanex 37 - type SRF (S | emi -reinfo: | ccing furnace) |
| | u. | Foreign Types: Gastex; Cosmos 20; Dixie 20." | | |
| | | Toreign Types. dans., common no, binic co. | | |
| 4. | "ANA" | LYSES | · | |
| | 8. | Carbomet S | | ** |
| | | Analytical data: | | |
| | | | and . | |
| | | Moisture maximum | 3% 0.06% | |
| | | Ash maximum Todine absorption gr | 8.5 - 9.5 | |
| | | 'Pour density' unpressed cm/gr | 10 | |
| | | Pour density pressed cm/gr | 4.5 | |
| | | Sieve Residue (1600 mesh/cm) | 0.005 max | |
| | | Sieve Residue (16000 mesh/cm) | O.l max | |
| | | Dicke Hebitae (roops menn) amy | | |
| | ъ. | Carbomet 3 | | |
| | | Corpomet is a 'flame black' manufactured by imp | erfect bur | ning of Methane |
| | | often the channel method and is classified amon | gst the ac | tive blacks of |
| | | the medium processing channel (MPC) type. It i | s a fine, | black, dry, |
| | | unsoluble powder. | | |
| | | | | · · · · · · · · · · · · · · · · · · · |
| | | Ampletical datas | | |
| | | Analytical data: | | |
| | | tala. Tarang alam dalam da | 3% | |
| | | Moisture maximum | 3% 0.06% | |
| | | Moisture maximum Ash maximum | | |
| | | Moisture maximum Ash maximum Todine absorption gr | 0.06% | |
| | | Moisture maximum Ash maximum Iodine absorption gr 'Pour density' non compressed cm/gr | 0.06% 7 - 8 | |
| | | Moisture maximum Ash maximum Iodine absorption gr 'Pour density' non compressed cm/gr 'Pour density' pressed cm/gr | 0.06% 7 - 8 10 1.5 | |
| | | Moisture maximum Ash maximum Iodine absorption gr 'Pour density' non compressed cm/gr 'Pour density' pressed cm/gr Sieve Residue (1600 mesh/cm) | 0.06% 7 - 8 10 | |
| | | Moisture maximum Ash maximum Iodine absorption gr 'Pour density' non compressed cm/gr 'Pour density' pressed cm/gr Sieve Residue (1600 mesh/cm) Sieve Residue (16000 mesh/cm) | 0.06% 7 - 8 10 1.5 0.005 max | |
| | | Moisture maximum Ash maximum Iodine absorption gr 'Pour density' non compressed cm/gr 'Pour density' pressed cm/gr Sieve Residue (1600 mesh/cm) | 0.06% 7 - 8 10 1.5 0.005 max | |

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| | 11 |
| • Furnal R 300 | 41 |
| | led |
| This is a furnace black and can be classified with the semiactive blac of the fine furnace (FF) types. It is a fine, dry, black, unsoluble | KS |
| powder. | |
| | 41 |
| Analytical data: | - 1 - 11 |
| Moisture maximum 17. | |
| Ash maximum . 0485 | |
| Todine absorption gr . 5 - 7.5 | |
| | |
| Sieve Residue (1600 mesh/cm2) . 0.05 | |
| • Lamp Black (Flame Black) Metanex 37 | |
| | • |
| Analytical data: Fine black powder | |
| Moisture maximum 1.5% | |
| Ash maximum 0.06% | |
| Todine absorption gr. 4 2.2 - 4.7 | |
| Spec grayity in apparent loose cm 3/gr maximum 6 | |
| Sieve Residue 1600 mesh/cm ² maximum % 0.005" | |
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